

1996

## PVN-CAT-104-C-010-004-WKDS

Edward Mark Schortman  
schortma@kenyon.edu

Follow this and additional works at: <https://digital.kenyon.edu/honduras>

 Part of the Archaeological Anthropology Commons

---

### Recommended Citation

Schortman, Edward Mark, "PVN-CAT-104-C-010-004-WKDS" (1996). *Four Valleys Archive*. Paper 89085.  
<https://digital.kenyon.edu/honduras/89085>

This Catalog Sheet is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact [noltj@kenyon.edu](mailto:noltj@kenyon.edu).

PROYECTO VALLE DE NACO  
CATALOG FORM

DATE: 12/23/86

LOT NUMBER: 104C/10

SUBSTANCE: Ceramic

OBJECT: ~~Sherd Disk~~ Worked sherd Used sherd

CATALOG #: 104C/10-4 MULTIPLES? — DRAWN BY: — CATALOGED BY: #1

PASTE GROUP: —

CENSER FORM CODE: —

EXCAVATOR: —

HGT/LENGTH: 4.82cm WIDTH: 8.64cm THICKNESS: 0.69cm DIAMETER: —

VERBAL DESCRIPTION:

This is an intact broken sherd disk - pierced sherd disk - worked sherd - used sherd.

It is made from a Ticarc corp. jar vessel (name the type-variety if possible).

If broken, the estimated amount preserved is:

It is circular - slightly off round - oval - square - rectangular - irregularly shaped (describe).

If circular, the diameter is - is not measurable. Diameter = \_\_\_\_\_ cm: \_\_\_\_\_ % preserved.

The shape was was not inscribed/incised/cut into the interior - exterior - either surface. Cont. 10/11

The basic method of shaping appears to be breaking - chipping - grinding.

The edge is is not smooth all over in some areas.

If smooth, it appears to be so due to deliberate finishing use wear - both.

The intersection of edge and interior is unused - worn in places - worn all over.

The intersection of edge and exterior is unused - worn in places - worn all over.

There is is not a hole drilled in the item.

If not, is there any sign of piercing/drilling? NO

If yes, the hole is drilled from one side only - biconically drilled.

The hole's interior diameter is \_\_\_\_\_ cm.

The maximum width of the piercing is \_\_\_\_\_ cm on the interior and \_\_\_\_\_ cm on the exterior.

Burning or sooting: yes no. If yes, describe location and extent: overall, both sides

Firing core is absent central interiorly shifted - present only in thickest parts.

Not drawn Drawn. The piece is - not - slightly - moderately - very - extremely - eroded.

Any other information about use, wear, or anything else: —